

PTO/SB/088 (08-00)

Substitute for form 1449B/PTO				Complete if Known		A
				Application Number	T	
INFC	PRMATIC	on dis	CLOSURE	Filing Date		
STATEMENT BY APPLICANT				First Named Inventor	Shuo-Yen Robert Li	-760
0.7		<b>.</b>		Group Art Unit		@
	(use as mar	y sheets as	necessary)	Examiner Name		<b>3</b> 5
Sheet	1	of	1	Attorney Docket Number	Li 12	ÿ

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the			OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS	
B "The Knockout Switch: A Simple, Modular Architecture for High-Performance Packet Switching", by Yeh et. al, IEEE Journal on Selected Comm, Vol. SAC-5, No.8, October 1987, pgs. 274-282  "Optimal, Multi-Stage Interconnection by Divide-and-Conquer Networks", by Li, Proc. of Second IASTED Conf, December 1998,			Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s),	Τ²
"The Knockout Switch: A Simple, Modular Architecture for High- Performance Packet Switching", by Yeh et. al, IEEE Journal on Selected Comm, Vol. SAC-5, No.8, October 1987, pgs. 274-282 "Optimal, Multi-Stage Interconnection by Divide-and-Conquer Networks", by Li, Proc. of Second IASTED Conf, December 1998,	10-	Α	IEEE Trans. on Computers, Vol.c-24, No. 12, December, 1975	
Optimal, Multi-Stage Interconnection by Divide-and-Conquer  C Networks", by Li, Proc. of Second IASTED Conf, December 1998,	<b>&amp;</b>	- B	"The Knockout Switch: A Simple, Modular Architecture for High-	
	<b>b</b>	-C	"Optimal, Multi-Stage Interconnection by Divide-and-Conquer Networks", by Li, Proc. of Second IASTED Conf, December 1998,	
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<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Unique citation designation number. 2 Applicant is to place a check mark here if English language Translation is attached.

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